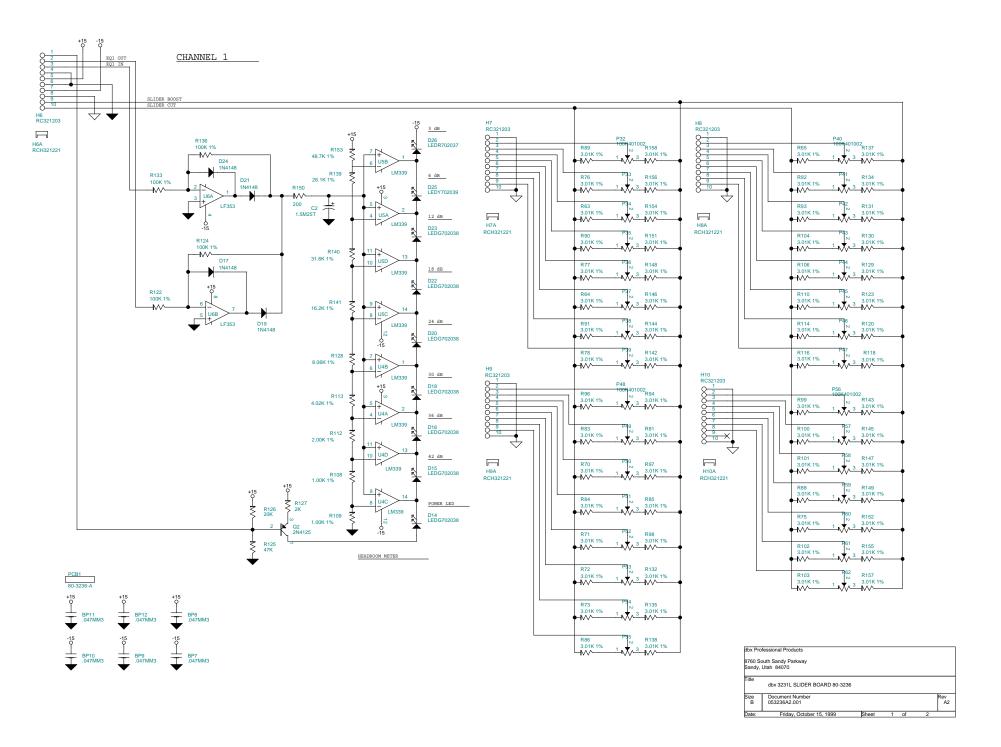
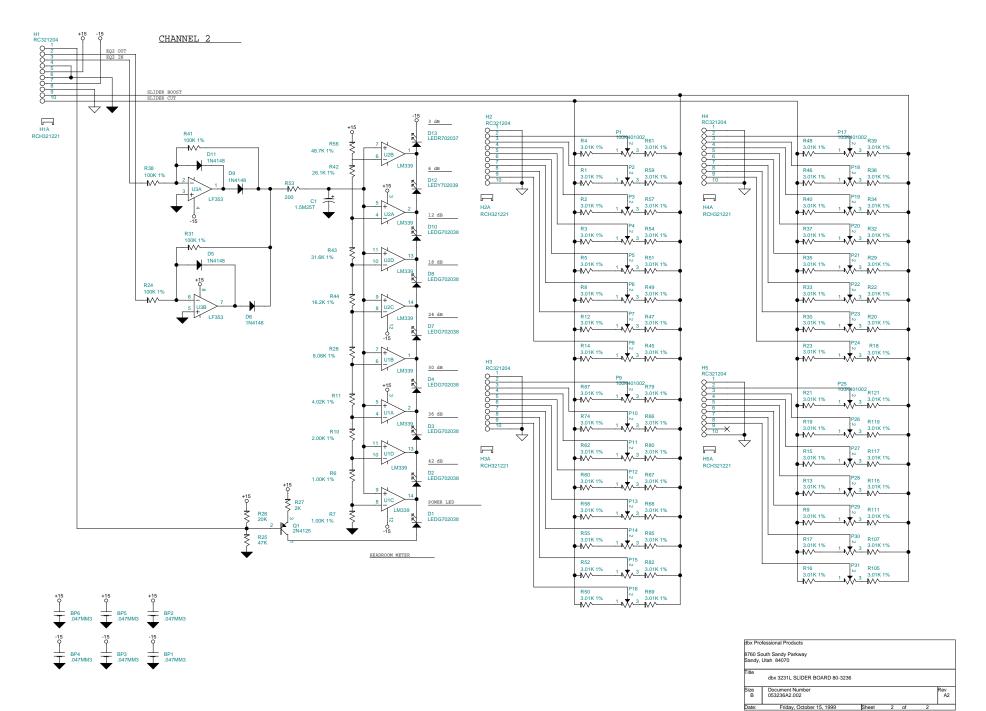
REVISION	DESCRIPTION	ECN#	DATE		REVISION	DESCRIPTION	ECN#	DATE
A0	BOARD CHANGED TO REV A		12.13.94	•				1
A1	CHANGE H1, H2, H3, H4, H5 TO (32-1204) 5° RIBBON CABLE	253	3.10.95					
A2	CHANGED LED'S TO LED'S WITH THE SPACER MOLDED TO THE BODY	2342	7-2-98					
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LINK | 053236A2.001 | 053236A2.002

dbx Professional Products								
8760 South Sandy Parkway Sandy, Utah 84070								
Title	dbx 3231L SLIDER BOARD 80-3236							
Size B								
Date:	Friday, October 15, 1999	Sheet	0	of	2			





Sheet 2 of

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&10 (s0P (s15H (s8V (s0S &16D &166P &13E &a7L &a120M &161FDOD Software

Page 1 dbx 3231L SLIDER BOARD 80-3236

Revised: July 2, 1998

053236A2.000

Revision: A2

Bill Of Materials Quan Reference

July 6, 1998 8:54:36

Part SYMAN Description

Quaii	Kelelence	Part	SIMAN	Description
12	BP1,BP2,BP3,BP4,BP5,BP6, BP7,BP8,BP9,BP10,BP11, BP12	.047MM3	62-0067	0.047 uF Cap 50V 20% Axial Monolithic
	C1,C2 D1,D2,D3,D4,D7,D8,D10, D14,D15,D16,D18,D20,D22, D23	1.5M25T LEDG702038	62-0164 70-2038	1.5 uF Cap 25V 20% Tantalum T&R LED Green, .450 Molded Spacer
8	D5,D6,D9,D11,D17,D19,D21, D24	1N4148	70-0002	1N4148 Diode Silicon Switching, 75 Volts PIV
2 5	D12,D25 D13,D26 H1,H2,H3,H4,H5 H1A,H2A,H3A,H4A,H5A,H6A, H7A,H8A,H9A,H10A	LEDY702039 LEDR702037 RC321204 RCH321221	70-2037 32-1204	LED Yellow, .450 Molded Spacer LED Red, .450 Molded Spacer 10 Pin Ribbon Cable, 2mm spacing, 5.00" Length 10 Pin Ribbon Cable, Holder, 2mm spacing
	H6,H7,H8,H9,H10 P1,P2,P3,P4,P5,P6,P7,P8, P9,P10,P11,P12,P13,P14, P15,P16,P17,P18,P19,P20, P21,P22,P23,P24,P25,P26, P27,P28,P29,P30,P31,P32, P33,P34,P35,P36,P37,P38, P39,P40,P41,P42,P43,P44, P45,P46,P47,P48,P49,P50, P51,P52,P53,P54,P55,P56, P57,P58,P59,P60,P61,P62	RC321203 100K401002	32-1203 40-1002	10 Pin Ribbon Cable, 2mm spacing, 2.00" Length 100 K "W" 45mm, Sld Pot, 15mm Shaft, CD
2	PCB1 Q1,Q2 R1,R2,R3,R4,R5,R8,R9,R12,R13,R14,R15,R16,R17,R18,R19,R20,R21,R22,R23,R29,R37,R39,R40,R45,R46,R47,R48,R49,R50,R51,R52,R54,R55,R57,R58,R59,R60,R61,R62,R63,R64,R65,R66,R67,R68,R69,R70,R71,R72,R73,R74,R75,R76,R77,R78,R79,R80,R81,R82,R83,R84,R85,R66,R87,R88,R9,R90,R91,R92,R93,R94,R95,R96,R97,R98,R99,R100,R101,R102,R103,R104,R105,R106,R107,R110,R111,R114,R115,R116,R17,R123,R129,R130,R131,R132,R134,R135,R137,R138,R142,R143,R144,R145,R146,R147,R148,R149,R151,R155,R156,R157,R158	80-3236-A 2N4125 3.01K 1%	80-3236-A 70-1008 52-0125	dbx 3231L SLIDER PCB RAW 2N4125 PNP, Gen. Purp. Amplifier/Switching Xstr 3.01 KOhm Resistor 1% 1/4 Watt Metal Film

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4	R6,R7,R108,R109	1.00K 1%	52-0133	1.00 KOhm Resistor	1%	1/4	Watt Metal Film	
2	R10,R112	2.00K 1%	52-0186	2.00 KOhm Resistor	1%	1/4	Watt Metal Film	
2	R11,R113	4.02K 1%	52-0121	4.02 KOhm Resistor	1% :	1/4	Watt Metal Film	
DOD	Software							Page
dbx	3231L SLIDER BOARD 80-3	236	Revise	ed: July 2, 1998				3
0532	36A2.000		Revisi	on: A2				
Bill	Of Materials	July 6,	1998 8	:54:36				
Quan	Reference	Part	SYMAN	Description				
8	R24,R31,R38,R41,R122,	100K 1%	52-0305	100 KOhm Resistor	1%	1/4	Watt Metal Film	
	R124,R133,R136							
2	R25,R125	47K	50-0030	47 KOhm Resistor	5% :	1/4	Watt Carbon Film	
2	R26,R126	20K	50-0023	20 KOhm Resistor	5%	1/4	Watt Carbon Film	
2	R27,R127	2K	50-0013	2 KOhm Resistor	5%	1/4	Watt Carbon Film	
2	R28,R128	8.06K 1%	52-0111	8.06 KOhm Resistor	1%	1/4	Watt Metal Film	
2	R42,R139	26.1K 1%	52-0037	26.1 KOhm Resistor	1%	1/4	Watt Metal Film	
2	R43,R140	31.6K 1%	52-0077	31.6 KOhm Resistor	1%	1/4	Watt Metal Film	
2	R44,R141	16.2K 1%	52-0095	16.2 KOhm Resistor	1% :	1/4	Watt Metal Film	
2	R53,R150	200	50-0004	200 Ohm Resistor	5%	1/4	Watt Carbon Film	
2	R56,R153	48.7K 1%	52-0076	48.7 KOhm Resistor	1%	1/4	Watt Metal Film	
4	U1,U2,U4,U5	LM339	72-4053	Quad Comparator				
2	U3,U6	LF353	72-4030	LF353 Wide Bandwid	lth Dua	al J	FET Input Op-Amp	
	•							